DECLARATION (37 CFR 1.63) FOR UTILITY OR DESIGN APPLICATION USING AN APPLICATION DATA SHEET (37 CFR 1.76)

Electronic Version v11
Stylesheet Version v10

Title	of
nvent	ior

[METHOD AND APPARATUS FOR DETERMINING SPEED AND PROPERTIES OF FLOWING FLUIDS USING NMR MEASUREMENTS]

As the below named inventor, I declare that:

This declaration is directed to the invention titled: " [METHOD AND APPARATUS FOR DETERMINING SPEED AND PROPERTIES OF FLOWING FLUIDS USING NMR MEASUREMENTS]"

I believe that I am the original and first inventor of the subject matter which is claimed and for which a patent is sought;

I have reviewed and understand the contents of the above-identified application, including the claims, as amended by any amendment specifically referred to above;

I acknowledge the duty to disclose to the United States Patent and Trademark Office all information known to me to be material to patentability as defined in 37 CFR 1.56, including for continuation-in-part applications, material information which became available between the filing date of the prior application and the national or PCT International filing date of the continuation-in-part application.

All statements made herein of my knowledge are true, all statements made herein on information and belief are believed to be true, and further that these statements were made with the knowledge that willful false statements and the like are punishable by fine or imprisonment, or both, under 18 U.S.C. 1001, and may jeopardize the validity of the application or any patent issuing thereon.

FULL NAME OF INVENTOR:

Inventor: Robert Freedman	Inventor
Signature :	Citizen of : US

Attorney Docket No: 20.2875

DECLARATION FOR PATENT APPLICATION AND POWER OF ATTORNEY

As a below named inventor, I hereby declare that:

the specification of which

My residence, post office address and citizenship are as stated below next to my name, and

I believe I am the original, first and sole inventor (if only one name is listed below) or an original, first and joint inventor (if plural names are listed below) of the subject matter which is claimed and for which a patent is sought on the invention entitled:

METHOD AND APPARATUS FOR DETERMINING SPEED AND PROPERTIES OF FLOWING FLUIDS USING NMR MEASUREMENTS

X] is attached hereto.				
] was filed on				
as Application Serial Number				
or PCT International Application N	umber			
and was amended on (if applicable	e)			
I hereby state that I have reviewed and specification, including the claims, as a	understand the con emended by any ame	tents of the ndment r	ne above-identified eferred to above.	
I acknowledge the duty to disclose info application in accordance with Title 37	rmation which is mat Code of Federal Re	erial to th gulations	e examination of the Section 1.56(a).	nis
I hereby claim foreign priority benefits foreign application(s) for patent or inverse application which designated at least clisted below and have also identified be certificate or of any PCT international application on which priority is claimed	ntor's certificate, or 3 ne country other that elow any foreign appl application having a f	365(a) of n the Unit lication fo	any PCT internatio ed States of Amer r patent or invento	nal ica,
Prior Foreign Application(s) Priority Claimed				
VEO 11 NO	1	1	1	[]
YES [] NO (Number) (Country)	D/	M/	YR FILED	
	1	1	1	[]
YES []NO (Number) (Country)	D/	M/	YR FILED	

	nefit under Title 35, Uni plication(s) listed below	ited States Code, Section 119(e) of any United:
Application No.		Filing Date
Application No.		Filing Date
application(s), or 365 America, listed below is not disclosed in the provided by the first p duty to disclose infor Federal Regulations,	(c) of any PCT internaty and, insofar as the sulty perior United States or paragraph of Title 35, Umation which is material Section 1.56 which occord	ited States Code, Section 120 of any United State ional application designating the United States of oject matter of each of the claims of this application. PCT international application in the manner inited States Code, Section 112, I acknowledge the I to patentability as defined in Title 37, Code of curred between the filing date of the prior onal filing date of this application:
Application Serial No.	Filing Date	Status-patented, pending, abandoned
Application Serial No.	Filing Date	Status-patented, pending, abandoned

As a named inventor, I hereby appoint the following attorney(s) and/or agents(s) to prosecute this application and transact all business in the Patent and Trademark Office connected therewith: John J. Ryberg, #31,134; Brigitte L. Jeffery, #38,925; J.L. (Jennie) Salazar, #45,065; Kevin P. McEnaney, #46,258 and Victor H. Segura, #44,329; and I hereby request that all correspondence, notices, official letters and other communication be directed to Schlumberger Technology Corporation, ATTN: IP Counsel, P. O. BOX 2175, Houston, Texas 77252-2175; and that all telephone calls be directed to: Brigitte L. Jeffery, at (281) 285 7067, Schlumberger Oilfield Services, P. O. BOX 2175, Houston, Texas 77252-2175. Our Customer Service No. is 23718.

I hereby declare that all statements made herein of my own knowledge are true and that all statements made on information and belief are believed to be true, and further that these statements were made with the knowledge that willful false statements and the like so made are punishable by fine or imprisonment, or both, under Section 1001 of Title 18 of the United States Code and that such willful false statements may jeopardize the validity of the application or any patent issued thereon.

SOLE OR FIRST INVENTOR

Signature Robert Freedmy Date Sept. 5, 2003

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